

IN THE SPECIFICATION:

Amend the paragraph at page 5, lines 21-26 such that it reads as follows:

The garment 10 may include a storage pouch 50 which is directly or indirectly coupled to the outer shell 30. The outer shell 30 may include a slit or opening 52 therein to provide access to the inner cavity 80 of the pouch 50. The storage pouch 50 may include a pair of opposed panels of material 54, 56 (Fig. 3) which are fixedly coupled together along their side edges 58 (Figs. 1 and 5), such as by stitching. The storage pouch 50 has an inner surface 51 formed in a generally closed loop tubular shape and an outer surface 53 formed in a generally closed loop tubular shape. The opposed panels 54, 56 may be made of a variety of materials, such as the same materials outlined above for the outer shell 30.

Amend the paragraph at page 6, lines 16-22 such that it reads as follows:

The pouch 50 includes the inner cavity 80 located between the panels 54, 56, and the pouch 50 includes an a generally closed loop shape upper mouth 82 (i.e. located adjacent to or between the top edges 60) and a generally closed loop shape lower mouth 84 (i.e. located adjacent to or between the bottom edges 62). The upper mouth 82 may generally coincide with the slit 52 in the outer shell 30. A wide variety of fastening devices (besides the snaps 72, 74, 73, 75 and patches of hook-and-loop fastening material 70, 71) including but not limited to slide fastener components, snaps, buttons, hooks, loops, ties and the like may be used to as the fastening mechanisms 66, 68.

Amend the paragraph at page 6, line 29 – page 7 line 9 such that it reads as follows:

Figs. 1 and 3 illustrate the pouch 50 in an internal position wherein the pouch 50 is located generally inside of the outer shell 30. In this configuration, the inner cavity 80 of the pouch 50 can be accessed, if desired, via the upper mouth 82. In order to store the garment 10 inside the pouch 50, the pouch 50 is moved to its external position shown in Figs. 5 and 6 wherein the pouch 50 is located generally outside of the outer shell 30. In order to move the pouch 50 to this configuration, a user reaches through the upper mouth 82 and pulls the pouch 50 outside of the inner shell 30, thus “inverting” the pouch 50 in the process such that the inner

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Amendment After Final

surface 51 is located outside the outer surface 53. Next, if not already done so, the lower fastening mechanism 68 is operated (i.e. by pulling the bottom edges 62 apart) so that the bottom edges 62 of the pouch 50 are separated to open the lower mouth 84, thereby moving the pouch 50 into its sleeve-like configuration shown in Figs. 5 and 6. The zipper 22 is opened to move the legs 18,21 to their open position and the hood 23 is then inverted and stuffed into the inner cavity of the garment 10 as shown in Fig. 5.